

DERWENT-ACC-NO: 1999-434396

DERWENT=WEEK: 199937

COPYRIGHT 1999 DERWENT INFORMATION LTD

TITLE: Printing control apparatus for data
processor - has
controller to control printing
process based on clocking
completion given by timer

PATENT-ASSIGNEE: CANON KK[CANO]

PRIORITY-DATA: 1997JP-0346320 (December 16, 1997)

PATENT-FAMILY:

PUB-NO	PAGES	PUB-DATE	MAIN-IPC
JP 11175288 A		July 2, 1999	N/A
012	G06F 003/12		

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO
JP 11175288A	N/A	
1997JP-0346320	December 16, 1997	

INT-CL (IPC): B41J029/20, B41J029/38 , G06F003/12

ABSTRACTED-PUB-NO: JP 11175288A

BASIC-ABSTRACT:

NOVELTY - A data processor designates printing time of a job and is stored sequentially in a storage unit. A timer performs the clocking of the time based on printing delay time. A controller controls the printing process based on clocking completion. DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for memory medium which stores computer readable program.

USE - For data processor.

ADVANTAGE - The early start of printing job is obtained by starting the printing process in order of user designation time.

DESCRIPTION OF DRAWING(S)

- The figure shows block diagram of the printing control apparatus.

CHOSEN-DRAWING: Dwg.1/6

TITLE-TERMS: PRINT CONTROL APPARATUS DATA PROCESSOR CONTROL
CONTROL PRINT

PROCESS BASED CLOCK COMPLETE TIME

DERWENT-CLASS: P75 T01

EPI-CODES: T01-C05A;

SECONDARY-ACC-NO:

Non-CPI Secondary Accession Numbers: N1999-323725